NAMED OF THE PROPERTY OF THE P

TVERDOVSKIY, N.P., uchitel'

Tasks of a chemistry teacher in connection with the law of the preservation of natural resources. Khim. v shkole 16 no.5:36-39 S-0 '61. (MIRA 14:9)

 Srednyaya shkola No.390, Moskva. (Chemistry--Study and teaching) (Natural resources)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001757630002-0"

	TVERDOVSKIY, N.P., uchitel'					
	•	"Handbook on the use of a screen in chemistry classes" by V.V.Fel'dt. Reviewed by N.P. Tverdovskii. Khim. v shkole 16 no.4:91-93 J1-Ag '61. (MIRA 14:8)				
ž.		1. Srednyaya shkola No.390, Moskva. (ChemistryAudio-visual aids)				
	₹*	(Fel'dt, V.V.)				

TVERDOVSKIY, V., kand.sel'skokhozyaystvennykh nauk

"Handbook for agronomists of the non-Chernozen zone. Zemledelie
23 no.9:85-87 S :61. (MIRA 14:12)

(Agriculture)

TO THE CONTROL OF THE PROPERTY OF THE PARTY OF THE PROPERTY OF THE PROPERTY OF THE PARTY OF THE

TULAYKOV, Nikolay Maksimovich (1875-1938); BLOKHINA, V.V., red.; TVERDOVSKIY, V.P., red.; SOKOLOVA, N.N., tekhn. red.

[Selected works; criticism of grassland farming] Izbrannye proizvedeniia; kritika travopol'noi sistemy zemledeliia.

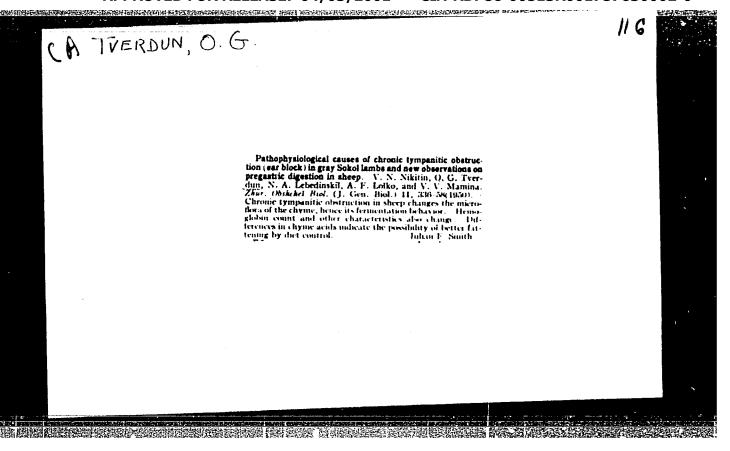
Moskva, Sel'khozizdat, 1963. 311 p. (MURA 16:8)

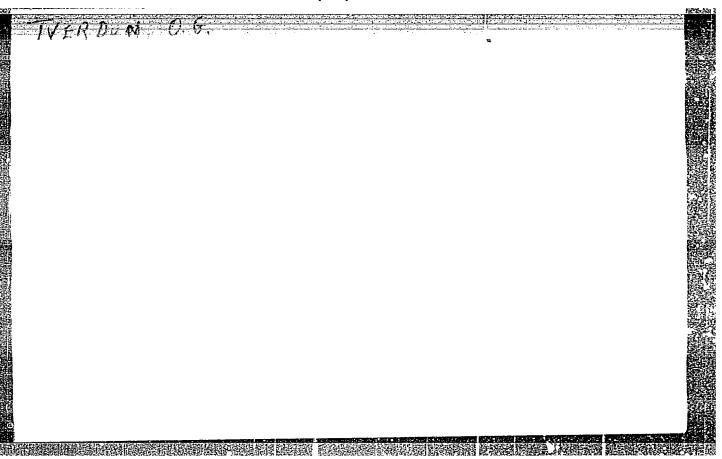
(Tulaikov, Nikolai Maksimovich, 1875-1938)

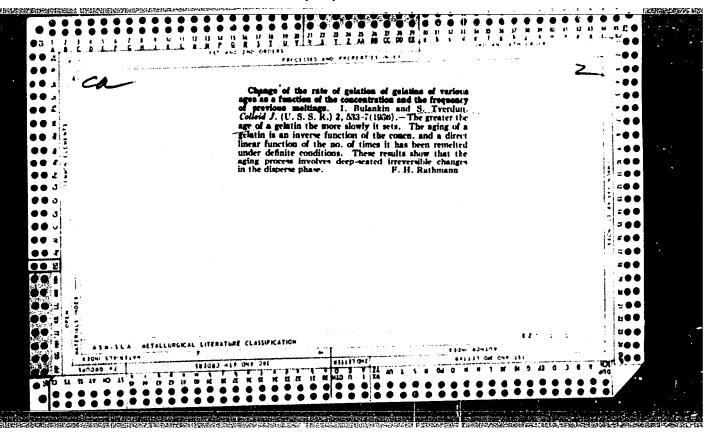
(Rotation of crops) (Soil science)

VASIL'CHENKO, A.A.; YERKAYEV, A.D.; KONOVALENKO, L.A.; PERVITSKIY, V.Ya.; BUD'KO, V.A., inzh., red.; TVERDOVSKIY, V.P., kand. sel'khoz. nauk, red.

[Mechanized growing of corn; based on the practices of V.IA.Pervitskii's team] Mekhanizirovannoe vozdelyvanie kukuruzy; na opyte zvena V.IA.Pervitskogo. Moskva, Kolos, 1965. 183 p. (MIRA 18:12)







TVERDUNOV, N.G.

Transition of the Zaporozhskii Plant from steam locomotive repair to electric locomotive repair. Zhel.dor.transp. 42 no.4:67-70 Ap 160. (MIRA 13:7)

HARRICAN HARRICAN CONTRACTOR DE CONTRACTOR DE LA CONTRACTOR DE C

l. Machal'nik Zaporozhskogo elektrovozoremontnogo zavoda. (Zaporozhye-Bailroads-Repair shops)

TVERDOVSKIY, N.P., uchitel

On the study of the subject of "The periodic law and the periodic system." Khim. v shkole 15 no.4:64-66 J1-Ag '60. (MIRA 13:9)

REMEDICAL PROPERTY OF THE PROP

1. Srednyaya shkola No. 390, Moskva.
(Periodic law-Study and teaching)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001757630002-0"

TVERDUNOV, N.G., inzh. (g.Zaporozh'ye)

Center for the repair of electric locomotives at the Zaporozh'ye Plant. Zhel. dor. transp. 43 no. 7:69-70 Jl '61. (MIRA 14:7)

1. Nachal'nik Zaporozhskogo elektrovozoremontnogo zavoda.

(Zaporozh'ye—Electric locomotives—Maintenance and repair)

CERSHMAN, B.M.; IVERPYNIN, M.S.

Acute adrenocortical insufficiency following excision of a giant cyst of the adrenal gland and an adrenocorticoid cyst of the amall intestine. Frobl. endok. 1 gorm. 10 no.4:68-70 J1-Ag 164.

(MIRA 18:6)

l. Khirurgishoskoye ctásleniye (zav. B.M. Gershman, nauchnyy mikovodítel' prof. I.L. Bragadue) Goredskey bel'nitay No.54 (glavnyy vrach Ye.P. Mal'tseva), Moskva.

FRIDLAND, M.O., zasluzhennyy deyatel' nauki, prof.; TVERDYNIN, M.S.; GOLONZKO, R.R.

On the problem of a chondroblastoma. Ortop. travm. i protez, 21 no. 7:61-65 Jl '60. (MIRA 13:10)

1. Iz otdeleniya travmatologii i ortopedii (zav. - prof. M.O. Fridland), patologicheskoy anatomii (zav. - M.S. Tverdynin) i rentgenologii (zav. - R.R. Golonzko) Moskovskoy gorodskoy bol'nitsy No. 54.

(HUMERUS—TUMORS)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001757630002-0"

TVERDYNIN, M.S.; GINZBURG, E.M.

Osteoblastic hypernephroid cancer of the kidney. Urcingila.
29 no.3:49-50 My-Je 164. (MGA 18:10)

BRASSERVALUE BRASS

1. Urologicheskoye otdeleniye (zav. kand, med. nauk F.D. Lev.) i patologoanatomicheskoye otdeleniye (zav. M.S. Tverdynin), Moskovskey gorodskoy bol'nitsy No.54.

TVERDYNIN, M.S.; SHTERN, Ye.A.

Leiomyosarcoma of the kidneys. Urologiia 25 no. 4:55-56 Jl-Ag '60.
(MIRA 14:1)

(KIDNEYS--TUMORS)

FRIDLAND, M.O.; TVERDYNING M.S. Role of ostsoarthrosis in the development of hallux valgue. (MIRA 13:12)

Ortop.travm.i protez. 21 no.6:16-20 Je '60. (TOES-ABNORMITIES AND DEFORMITIES) (AR (ARTHRITIS)

AND THE CONTROL OF THE CONTROL OF THE PART OF THE PART

SVADKOVSKIY, B.S.; TVERDYNIN, M.S. (Moskva)

Ag 159. Klin.med. 37 no.8:92-97 (MIRA 12:11)

1. Iz patologoanatomicheskogo otdeleniya (zav. B.S.Svadkovskiy) Moskovskoy gorodskoy bol'nitsy No.54 (glavnyy vrach Ye.P.Mal'-tseva).

(BISHYDROXYCOUMARIN, effects, injurious)

BERNSHTEYN, M.S., dotsent, kand.tekhn.nauk; TVERDYNINA, M.M., inzh.

Buckling of a circular disk of a constant thickness, jammed in the center as a result of temperature tensions. Nauch. trudy ISNIIMOb no.11:20-32 '61.

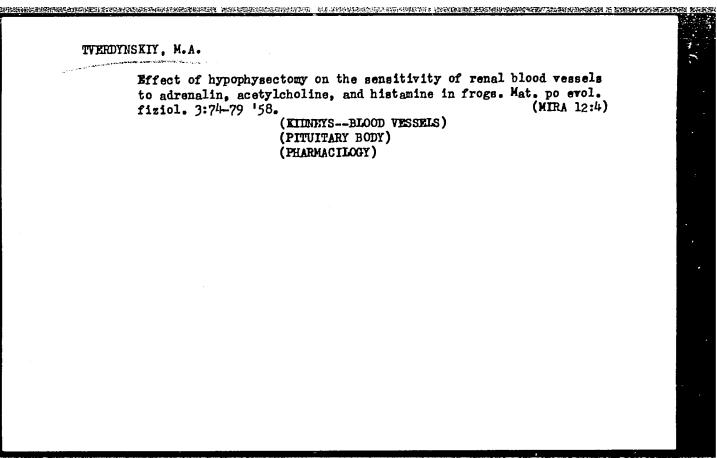
(MIRA 17:9)

TVERDYNSKIY .- M. A.

Observations on renal blood circulation in frogs subjected to the action of ultrasound. Mat. po evol. fiziol. 3:71-73 58.

(MIRA 12:4)

(ULTRASONIC WAVES--PHYSIOLOGICAL EFFECT) (KIDNEYS--BLOOD VESSELS)



APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001757630002-0"

TVERDYNSKIY, M.A.

Materials on the mechanism of some reactions to ultrasound in frogs.

Report No.1: Role of the sympathetic nervous system and hypophymis
in the reaction of renal blood vessels to ultrasound. Mat. po evol.
fiziol. 3:61-66 '58. (MIRA 12:4)

(ULTRASONIC WAVES--PHYSIOLOGICAL EFFECT)

(NERVOUS SYSTEM, SYMPATHETIC)

(PITUITARY BODY)

(KIDNEYS--BLOOD VESSELS)

是这种的大量的,我们也是是一个人,我们也是一个人,我们也是一个人,我们也是一个人,我们也是一个人,我们也是这些一个人,我们也是我们的一个人,我们也是我们的一个人,我们也是我们的一个人,我们也是我们的一个人,我们也是一个人

TVERDYNSKIY, M.A.

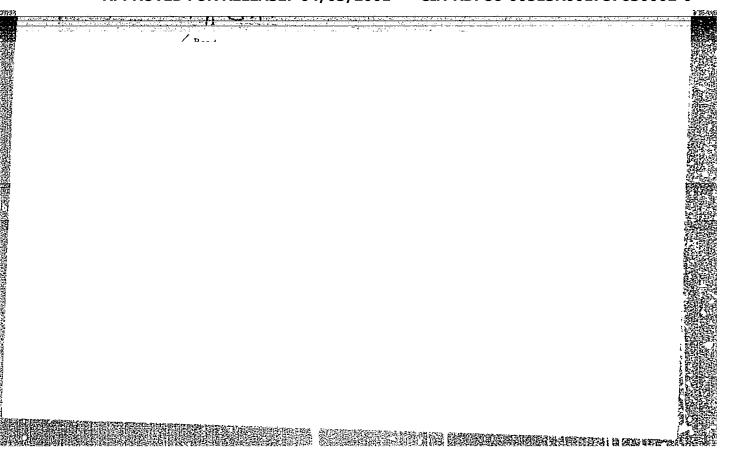
Materials on the mechanism of some reactions to ultrasound in frogs. Report No.2: Effect of ultrasound on renal blood vessels during their perfusion with adrenalin, acetylcholine, histamine, and pilocarpine. Mat.po evol.fiziol. 3:67-70 '58. (MIRA 12:4)

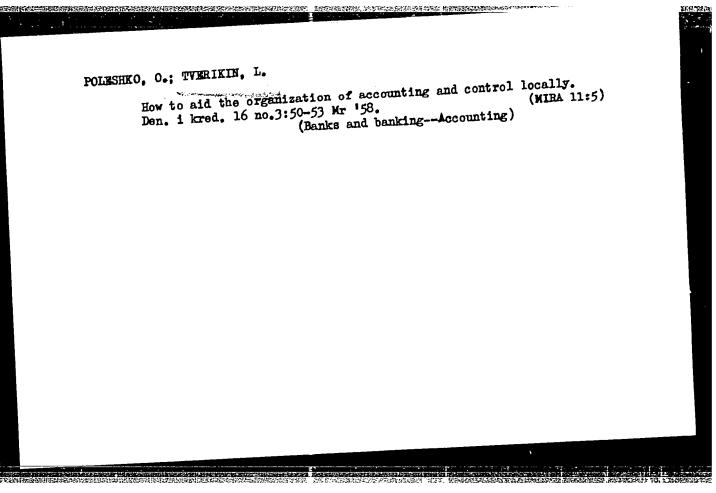
(KIDNEYS-BLOOD VESSELS) (ULTRASONIC WAVES-PHYSIOLOGICAL EFFECT) (PHARMACOLOGY)

CHUMACHENKO, M.N.; TVERDYUKOVA, L.B.

Microdetermination of active hydrogen by gas chromatography. Dokl.
AN SSSR 142 no.3:612-614 Ja '62.

1. Institut khimii prirodnykh soyedineniy AN SSSR. Fredstavleno akademikom M.M.Shemyakinym.
(Hydrogen--Analysis) (Gas chromatography)





TVERIKIN, L.

Banks and Banking

Organization of accounting and operations work in State Bank offices, Den. i kred, 11, No. 2 1952.

Monthly List of Russain Accessions, Library of Congress, May 1952, Unclassified.

AUTHORS:

Pavlov, V. P., Tverikin, V. T.

S/183/60/000/01/026/031 B004/B014

TITLE:

A Frame for the Treatment of Viniplast Foil

PERIODICAL: Khimicheskiye volokna, 1960, Nr 1, p 67 (USSR)

TEXT: Viniplast foil is used in the synthetic fiber industry and other branches as an antirust coating for reservoirs, machine parts, etc. The sawing of the foil and the trimming before the welding of the seams has hitherto been done and the trimming before the welding of the seams has hitherto been done manually. The authors describe a new frame developed by them, which has a manually. The authors describe a new frame developed by them, which has a sliding table on which the clamped viniplast foil is cut by a side-milling cutter. The frame was designed by the EKB (Eksperimental 'no-konstruktorskoye byuro - The frame and Design Office) of the VNTIV and built by the eksperimental 'nyy Experimental and Design Office) of the VNTIV and built by the operation of the mekhanicheskiy tsekh (Mechanical Experimental Workshop). The operation of the frame in the antikorroziynyy tsekh (Anticorrosion Workshop) of VNIIV showed a frame in the antikorroziynyy tsekh (Anticorrosion Workshop) of VNIIV showed a frame in its performance as compared to manual work. The frame is finally illustrated and described. There is 1 figure.

ASSOCIATION: Mytishchinskiy zavod (Mytishchi Works) VNIIV (Vsesoyuznyy nauchnoissledovatel skiy institut iskusstvennogo volokna - All-Union
Scientific Research Institute for Synthetic Fibers)

Card 1/1

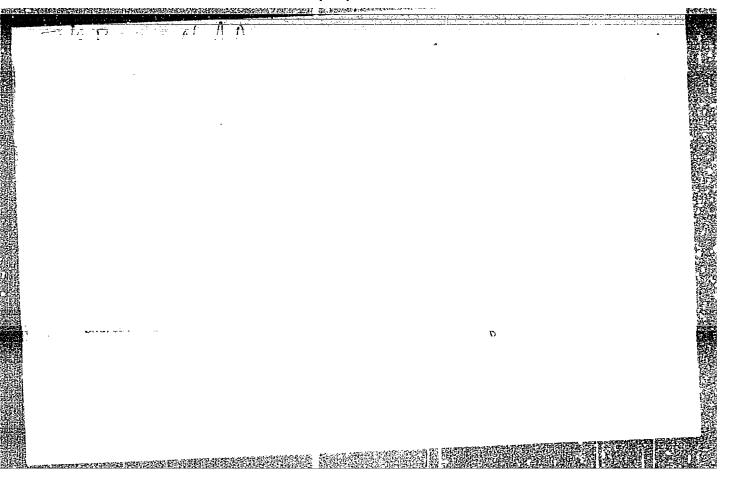
VIREZUB, A.I.; GREERING, M.A.; MOVIKOV, M.A.; GVERIKIN, V.T.; KUPINSKIY, R.V.; DARKOV, D.V.; MIVIN, P.I.

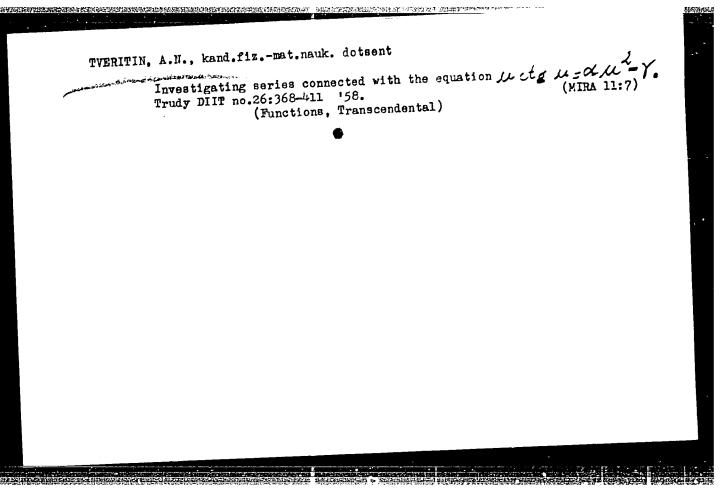
到那种形象的影响,我们就是大块种类的影响。

Performance of the unit for onlineous descration of viscose. Kaim. (MIRA 18:4) volck. no.1:60-64 161.

I. Varsayazayy nau hoc-isahedavataliakiy institut iskusstvennosa velakna (for Virezub, Ginzberg, Mavikov, Iverikin). 2. Gosudarstvennyy institut i prodestrovation pratipriyatiy iskusstvennoga volokna nyy institut i prodestrovation pratipriyatiy iskusstvennoga volokna nyy institut i prodestrovation pratipriyatiy iskusstvennoga volokna nyy institut i prodestrovation kiy kumilinat (for Markov, Nivin).

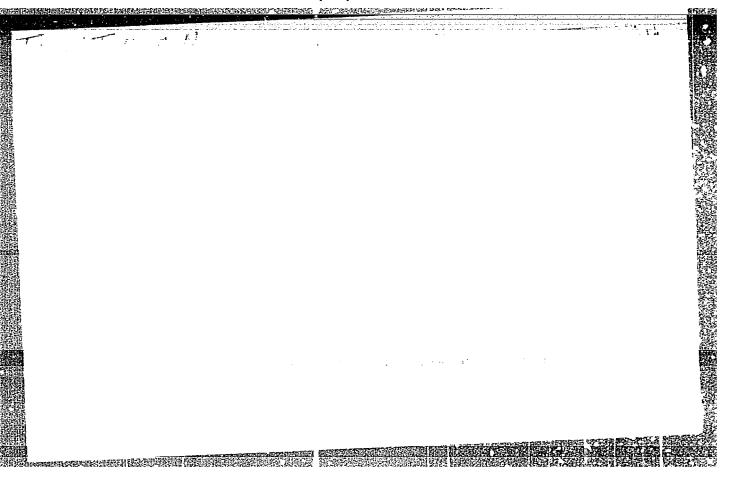
kiy zavod i Vsesoyuz stvennogo volokna. lastics) (Vinyl Cor	im.volok. no.1:67 (MIRA 13:	ratel'skiy
	mbonngs)	
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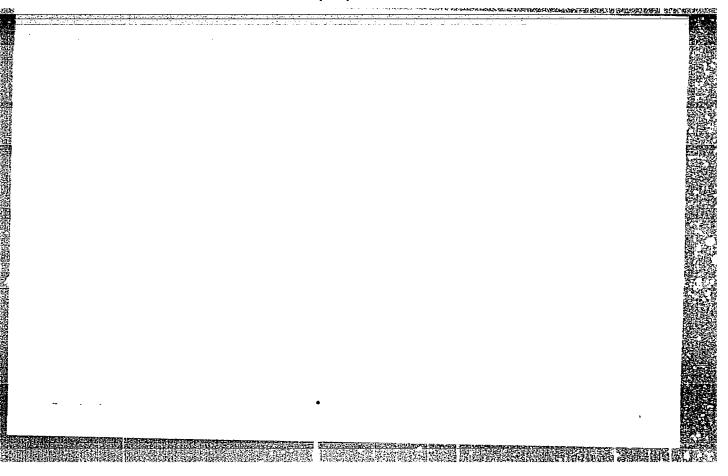




50V/44-1 Translation from: Referativnyy zhurnal.Matematika,1959,Nr	59-9-9190 9, _p 108 (USSR)
AUTHOR: Tveritin, A.N. TITLE: An Investigation of the Transcendent Equation & ctg PERIODICAL: Tr. Dnepropetr.in-ta inzh.zhd. Transp., 1958, vy	M= 2M2- 8 1/0
ABSTRACT: Not abstracted in the original.	,

Card 1/1





TVERITIN. O.M.: ISHLINS'KYY, O.Yu., diyanyy ohlen.

HERITALISM STATEMENT OF THE STATEMENT OF

Mathematical consideration of the problem of laternal impact on an elastictensile rod with free ends. Dop. AN URSR no.5:307-312 '53. (MLRA 6:10)

1. Akademiya nauk Ukrayins'koyi RSR (for Ishlins'kyy). 2. Dnipropetrovs'kyy instytut inzheneriv zaliznichnoho transportu im. L.M.Kaganovycha (for Tveritin). (Mathematical physics) (Elastic rods and wires)

TVERITIN,	P.
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We are continuing the discussion on technical school graduates. Prof.-tekh.obr. 18 no.11:26 N '61. (MIRA 14:11)

1. Zaveduyushchiy nauchno-metodicheskim kabinetom Glavnogo upravleniya professional nogo tekhnicheskogo obrazovaniya UESSR.

(Vocational education)

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001757630002-0 STATE OF THE STATE

USSR/General and Systematic Zoology. Insects. Systematics P and Faunistics.

Abs Jour: Ref Zhur - Biol., No 3, 1959, No 11526

: Tveritina T.A. Author : Uzhgorod University

: Concerning the Ecology and Distribution of the Inst Title

Mountain Species of Snout Beetles.

orig Pub : Dokl. i soobshch Uzhgorodsk. un-t, 1957, No 1,

53-56.

Abstract: A list of 15 species of the genus Otiorrhyncus,

endemic for Transcarpathia; an inventory of mountain species of 7 other genera of snout beetles,

and the ecology and distribution of each species.

: 1/1

RITINA, T.A.	scarpathia. Nauk	zap. UzhGU 40	:181-187 '59•	•
Weevils of Trans	carpacina.		(MJRA 14:4)	٠
1. Uzhgorodskiy	gosudarstvennyy (Transcarpathi	universited. La-Weevils)		

TVERITIN, Vasiliy Nikolayevich.

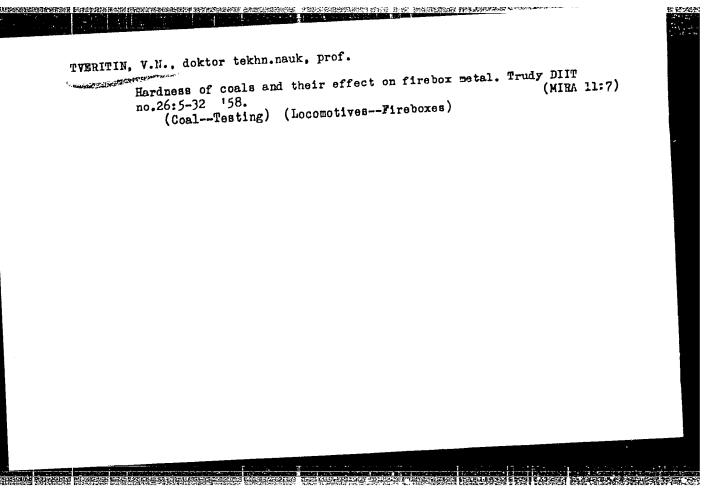
Dnepropetrovsk Inst of Engineers of Railroad Transport imeni Kaganovich, Academic degree of Doctor of Technical Sci, based on his defense, 4 December 1:53, in the Council of the All Union Sci Res inst, of his dissertation entitled: "Qualitative traits of fuels for steam engines" and the Academic Title of Professor. Chair: "Folling Stock and Traction of Trains .

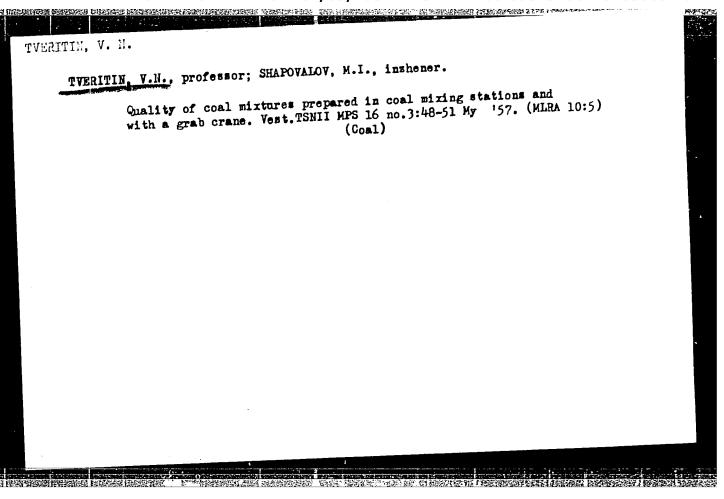
Academic degree: Doctor of Sciences

Academic title: Professor

SO: Decisions of VAK, List no 6, 19 Mar 55, Byulleten' MVO SS R, no. 14 July 56 Moscow pp 4-22, Uncl. JPRS/NY-429

CIA-RDP86-00513R001757630002-0" APPROVED FOR RELEASE: 04/03/2001





CIA-RDP86-00513R001757630002-0 "APPROVED FOR RELEASE: 04/03/2001

TVERITIN, V.N. --

"Quality Characteristics of Fuels for Locomotives." Dr Tech Sci, All-Union Sci-Res Inst of Railroad Transportation, Moscow, 1953. (RZhKhim, No 19, Oct 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Instutions (10)

SO: Sum. No. 481, 5 May 55

CIA-RDP86-00513R001757630002-0" **APPROVED FOR RELEASE: 04/03/2001**

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001757630002-0 AND I REMEMBERS AND REMEMBERS OF THE PARTY O

TVERITIAN, T.A.

14-57-6-12696

Referativnyy zhurnal, Geografiya, 1957, Er 6, Translation from:

p 130 (USSR)

AUTHOR:

Tveritina, T. A.

TITLE:

Curculionidae in the Wild Woods of Trans-Carrathia (Dolgonosiki, svyazannyye s dikoy drevesnoy rastitel'-nost'yu Zakarpat'ya)

PERIODICAL:

Nauch. zap. Uzhgorodsk. un-ta, 1956, Vol 16, pp 93-108

ABSTRACT:

The article presents a listing of curculionidae found in hazelnut, alder, hornbeam, oak, birch, beech, willow, spruce, aspen, wild rlum, dcgwood, and wild currant. The following types may be distinguished: rare--(r), found in one or two places; isolated--(i), found only once; usual--(u) found in many places; and common--(c), found everywhere. Concentration of curroulicities may also be classified on a five-stage curculionidae may also be classified on a five-stage scale: 1) individual specimens; 2) a few specimens;

Card 1/2

14-57-6-12696

Curculionidae in the Wild Woods (Cont.)

3) many specimens; 4) very many specimens; 5) masses of specimens. The simultaneous occurrence of both factors in the spread of the species is one of its reculiarities; thus we may encounter at the same time r2, o1, etc. The article describes the vertical distribution of the species along different mountain belts, and its distribution in various types of trees.

L. Dinesman Card 2/2

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001757630002-0"

DESCRIPTION OF THE PROPERTY OF

FASULATI, Kirill Ksenofontovich; TVFRITINA, T.A., red.

[Ecology and economic importance of insects; a cycle of lectures on the course "Entomology"] Ekologiia i khoziaistvennoe znachenie nasekomykh; tsikl lektsii po kursu "Entomologiia." Uzhgorod, Uzhgorodskii gos. univ., 1961. (MIRA 17:10)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001757630002-0"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001757630002-0 的图图图数据的图像图像 医内部分别对抗性动物的现在分词 医阴影影响可能感染的现在分词 医阴影影响 计一个对话中的 15 美国国际政务的政务的政务的政务的政务的 10 mm 10

USSR / General and Specialized Zoology. Insects.

Abs Jour: Ref Zhur-Biol., No 2, 1958, 6826.

: Tveritina, T. A. Author : Uzhgorod University.

: Weevils, Connected with the Wild Wood Vegetation Inst Title

in the Transcarpathian Region.

Orig Pub: Nauchn. zap. Uzhgorodsk. un-t, 1956, 16, 93-108.

Abstract: A list was given of species that were found in 1950-1953 on wood varieties (in all 91 species);

the months when they were found, and the zones of their distribution were noted. Some species were found frequently and the density of their population on the plants was very large. Such species were: Otiorhynchus multipunctatus (which was found on hazelnut, alder, oak, white beech, birch, beech, willow, pine, maple, nut, black-

Card 1/5

34

USSR / General and Specialized Zoology. Insects.

P

Abs Wour: Ref Zhur-Biol., No 2, 1958, 6826.

Abstract: beech, willow, beech, oak, pine, fir, maple, blackthorn); Ph. argentatus (on alder, oak, white blackthorn); Ph. argentatus (on alder, oak, white beech, birch, beech, aspen, blackthorn). The following species were found less frequently and in smaller numbers: Ph. urticae (on hazelnut, algen, white beech, willow, blackthorn); Pol. amoden, white beech, willow, blackthorn); Pol. amodenus (on hazelnut, alden, white beech, beech, hazenus (on hazelnut, alden, willow); Strophosomus elnut, white beech, oak, willow); Strophosomus elnut, white beech, oak, willow); Strophosomus elnut, white beech, oak, willow); Strophosomus elnut, white beech, oak melanogrammus (on alder, birch, beech, white beech, hazelnut). On the hazelnut tree 32 species of hazelnut). On the hazelnut tree 32 species of weevils were found, among which were mostly repweevils were found, among which were mostly representatives of the genus Phyllobius, then of the genus Polydrosus and the genus Otiorhynchus: 19 species were discovered on the alden tree and of the same genera. Rhynchitus auratus, usually

Card 3/5

35

USSR / General and Specialized Zoology. Insects.

Ρ

Abs Jour: Ref Zhur-Biol., No 2, 1958, 6826.

Abstract: zone of the plants, with which the insects were

connected. Ot. multipunctus, which was widely distributed on many plants in all zones, was found more frequently in the plains and foothills than on the mountains where it was more characteristic for herbaceous plants. -- M.N.

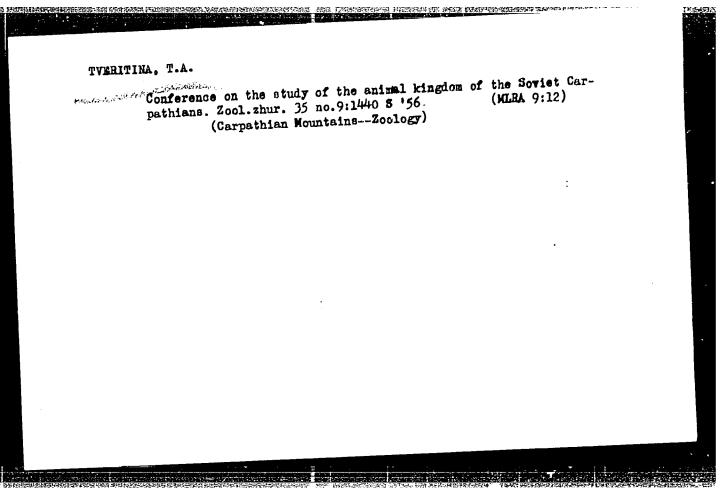
Kovaleva.

Card 5/5

36

TVERITINA, T. A.: Master Biol Sci (diss) -- "Ecological-faunistic sketch of the curculionidae, coleoptera, of Soviet Transcarpathia". Khar'kov, 1958.

15 pp (Min Higher Educ Ukr SSR, Khar'kov Order of Labor Red Banner State U im A. M. Gor'kiy), 150 copies (KL, No 2, 1959, 120)



CIA-RDP86-00513R001757630002-0 "APPROVED FOR RELEASE: 04/03/2001

- TVERITINOV, A. ı.
- USSR. (600)
- Hammers
- 7. Using PM-50 pneumatic hammer in the machine-tractor station repair shop. Tekhsov. MTS. 13 no. 45, 1952

9. Monthly List of Russian Accessions, Library of Congress, February 1953, Unclassified.

- 1. TVERITINOV, A.
- 2. USSR (600)
- 3. Machine-Tractor Stations
- Using PM-50 pneumatic hammer in the machine-tractor station repair shop. Tekhsov. MTS-13-No. 45 - 1952.

9. Monthly list of Russian Acessions, Library of Congres, February, 1953. Unclassified.

BEL'KIND, Lev Davidovich; MOKEYEV, Aleksandr Nikolayevich; TVERITINOV,

Aleksandr Yevgen'yevich; ASHKENAZI, G.I., red.; YEMZHIN, V.V.,

tekhn. red.

[Evgenii Pavlovich Tveritinov; his life and work] Evgenii Pavlovich Tveritinov; ocherk zhizni i deiatel nosti. Moskva, Gosenergoizdat, 1962. 117 p.

(Tveritinov, Evgenii Pavlovich, 1850-1920)

TVERDOKHLEBOV, I.A., kand. veterin. nauk

Sensibilization in ocular and intracutaneous tuberinization.

Veterinariia 40 no.10:24-25 0'63. (MIRA 17:5)

1. Poltavskiy sel'skokhozyaystvennyy institut.

EKKEL!, B.E.; POSTOL, G.R., glavnyy inzh.; TVERITINOV, A.Ya., red.; USHKOVA, M.P., tekhn.red.

[The 4D 19/30 GSD-160-500 diesel-powered generator; description, mounting, operation] Dizel'-generator 4D 19/30 GSD-160-500; opisanie, montazh, ekspluatatsiia. Moskva, Izd-vo M-va sel'. (MIRA 12:9) khoz. SSSR, 1958. 113 p.

1. Berislavskiy mekhanicheskiy zavod. 2. Nachal'nik tekhnicheskogo otdela Berislavskogo mekhanicheskogo zavoda (for Ekkel'). 3. Berislavskiy mekhanicheskiy zavod (for Postol). (Electric generators) (Diesel engines)

DAVYDOV, A.S., ingh.; TVERITIEOV, A.Ye., ingh.

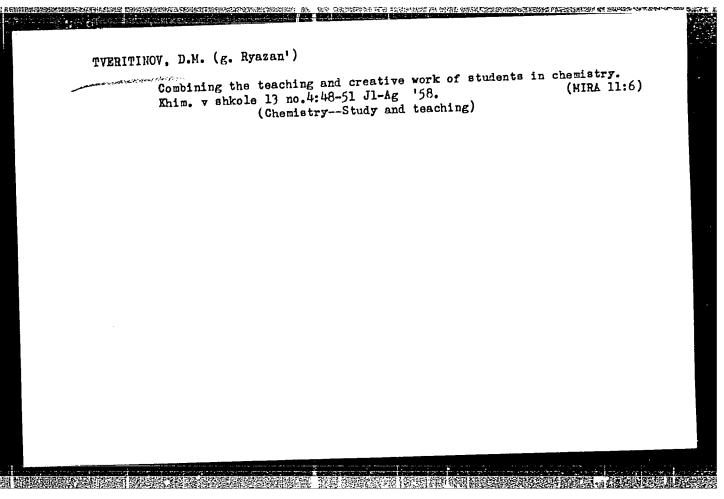
Stationary 160 hp diesel generator. Mekh. i elek.sots.sel'khoz.
(NIRA 12:4)
no.5:41-44 '56.

1. Ministerstvo sel'skogo khozyaystva SSSR.
(Electric generators)

Combining study with productive work as the most important principle of communist education. Khim. v shkole 17 no.4:39-44 (MIRA 15:10)
J1-Ag '62.

1. Institut usovershenstvovaniya uchiteley, Ryasan'.

(Chemistry—Study and teaching)
(Education, Cooperative)



TVERITINOV, D.W. (g.Ryazan')

Structure of the atom and the periodic law. Khim. v shkele
(MLHA 9:1)

10 no.6:18-21 N-D '55.

(Chemistry-Study and teaching)

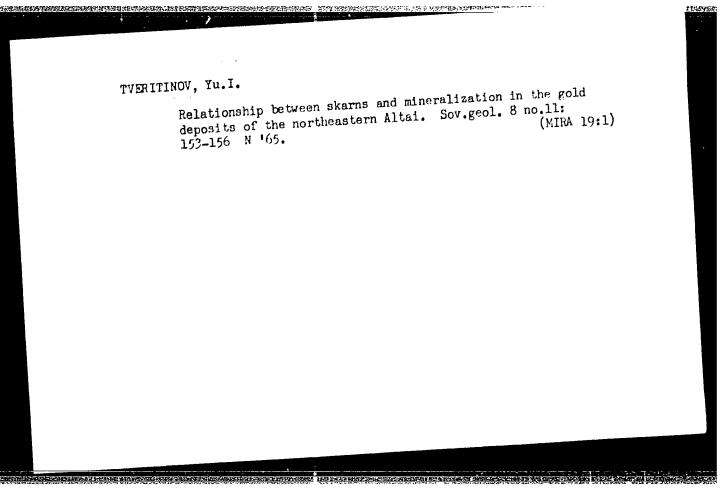
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(GALLIC ACID) (LIVER--TUMORS)



TVERITINOVA, A. M.; GEL'BERG, S. I.; AMINOVA, M. G.

"Treatment of Diphtheria Carriers With Soviet Gramicidin," Trudy

Instituta Epidemiologii i Mikrobiologii Ministerstva Zdravookhraneniya Kirgizskoy SSR,

Frunze, Vol 1, 1951, pp 30-34.

CHIKHACHEV, Petr Aleksandrovich [deceased]; TSTBUL'SKIY, V.V. [translator];
TVERITINOVA, A.S., otv.red.; BOZHKO, N.T., red.izd-va; GASRATYAP,
M.A., red.izd-va; HEGRIMOVSKAYA, R.A., tekhn.red.

[Letters about Turkey] Pis'ma o Turtsii. Moskva, Izd-vo vostochnoi
(it-ry, 1960. 84 p.

(Turkey)

SHAMSUTDIMOV, A.M., otv. red.; VALUYSKIY, A.M., red.; DANTSIG, B.M., red.; MOISEYEV, P.P., red.; POTSKHVERIYA, B.M., red.; TVERITIMOVA, A.S., red.; GASRATYAN, M.A., red. izd-va,; DEMIN, A.I., red. izd-va,; TSVETKOVA, S.V., tekhn. red.

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[Present-day Turkey] Sovremennaia Turtsiia. Moskva, Izd-vo vostochnoi lit-ry, 1958. 290 p. (HIRA 11:11)

1. Akademiya nauk SSSR. Institut vostokovedeniya. (Turkey)

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YAKHONTOVA, N.S., otv.red.; TVERITINOVA, K.S., tekhn.red.

[Ephemerides of minor planets for 1958] Efemeridy malykh

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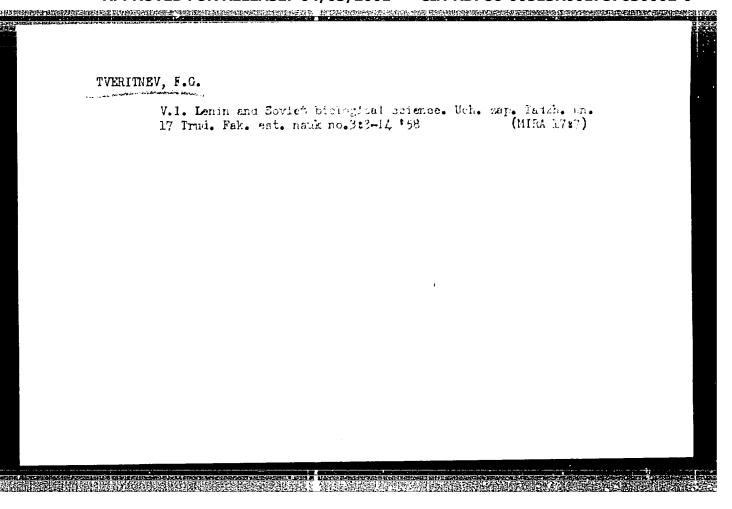
1. Akademiya nauk SSSR. Institut teoriticheskoy astronomii. (Planets, Minor-Tables)

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TVERITNEY, F.G., kand. biolog. nauk

Effectiveness of geographically remote crossing and conditioned development of apricot. Agrobiologiia no.5:653-656 S-0 165. (MIRA 18:9)

1. Tadzhikskiy gosudarstvennyy universitet imeni Lenina, kafedra botaniki.



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SO: Vechernaya Moskva January-December 1952

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Determining the preseure leases in the well born and gas gattaing network of the Gazli gas field. Gaz. delo no.6:9-12 165.

1. Vsesoyuznyy nauchno-isoledovatellakiy institut prinodnogo paza 1 Bredneamlatskiy filial Vsesoyuznego nauchno-isoledovatellakego instituta prirodnogo gaza.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001757630002-0"

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Kozlo	DV, A.L.; TVERKOVKIN, C.M.	
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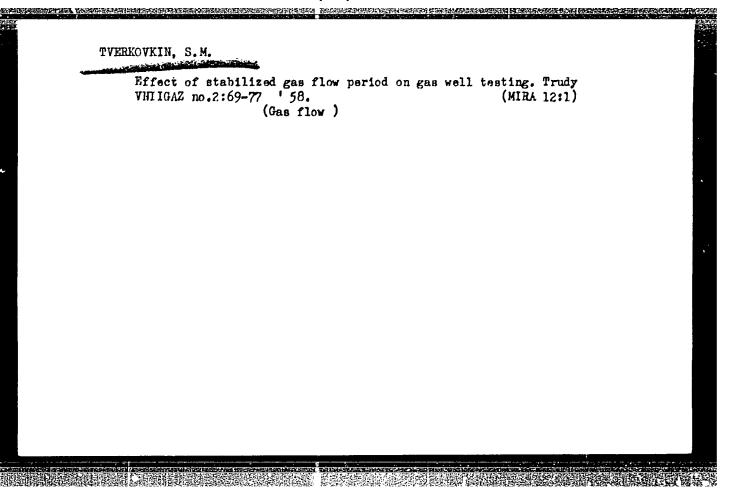
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(Gas, Natural—Measurement)

Malticyclic investigations of wells in the Gazli gas field for a more precise determination of the optimal yields. Gaz. delo no.4:5-8 '65.

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124-58-9-10168

THE REPORTS OF THE PROPERTY OF

Translation from: Referativnyy zhurnal, Mekhanika, 1958, Nr 9, p 109 (USSR)

AUTHOR:

Tverkovkin, S.M.

TITLE:

On the Influence of the Gas-flow Stabilization Period on the Results of Tests on Gas Wells (O vliyanii perioda stabilizatsii istecheniya gaza na rezul'taty ispytaniy gazovykh skvazhin)

PERIODICAL: Tr. Vses. n. -i. in-t prirodn. gazov, 1958, Nr 2 (10),

pp 69-77

ABSTRACT:

Bibliographic entry

1. Gas wells--Test results 2. Gas flow--Stability

Card 1/1

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ZOTOV, G.A.; TVERKOVKIN, S.M.

Using nonstationary hydrodynamic methods for investigating gas wells in the Gazli field. Gaz. delo. no.2:3-10 '64. (MIRA 17:6)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut prirodnogo gaza.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001757630002-0"

MARGULOV, G.D.; TVERKOVKIN, S.M.; KHUDYAKOV, O.F.

Problems and certain results of the test exploitation of the Gazli field. Gaz. delo no.5:3-9 164 (MIRA 17:7)

1. Bukharaneftegaz (for Marguior). 2. Vrsacyumnyy nauchno-isale-dovatel skiy institut prirodnogo gaza (for Tverkovkin, Kuniyakov).

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(MikA 17:8)

3-5 164.

1. Bukharaneftegaz i Vsesoyuznyy nauchno-issledovatel*skiy institut prirodnogo gaza.

General study of gas wells of the Gaz'i field in Bukhara Province.

Gaz. prom. no.10:4-7 0 '58. (MIRA 11:11)

(Bukhara Province-Gas, Natural-Geology)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001757630002-0"

KURO KIYEY YOF, WERKEN KIYEY OF THE PHASE I BOOK EXPLOITATION SOV/2253

Vsesoyuznyy nauchno-issledovatel'skiy institut prirodnykh gazov

- Razrabotka i ekspluatatsiya gazovykh mestorozhdeniy, transport gaza (Development and Exploitation of Gas Fields, Transportation of Gas) Moscow, Gostoptekhizdat, 1959, 353 p. (Series: Its: Trudy, vyp. 5/13/) Errata slip inserted. 1,500 copies printed.
- Sponsoring Agency: Glavnoye upravleniye gazovoy promyshlennosti pri Sovete Ministrov SSSR.
- Eds.: Ye. M. Minskiy and V.N. Raaben; Exec. Ed.: M.P. Martynova; Tech. Ed.: A.S. Polosina.
- PURPOSE: This collection of articles is intended for scientists, engineers, and technicians associated with the gas industry.
- COVERAGE: The articles discuss the development of gas fields, natural gas recovery, gas transportation, and subsurface gas conservation. Gas field operating conditions are analyzed from the commercial point of view. The author notes that due to the specific geological conditions prevailing in the Soviet Union the application of gas extraction methods of the type used in the USA Card 1/5

Development and Exploitation (Cont.)

SOV/2253

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is not always advantageous. Individual articles discuss problems of the development of gas fields with narrow oil containing fringes, the theory of gas inflow, the study of gas well performance, gas filtration dynamics, and the study of gas condensates. A number of articles are devoted to the study of unstabilized gas flow in pipelines, and discuss theoretical problems connected with the performance of gas ejectors and compressors. The authors also deal with corrosion of the inner surface of gas pipelines. Conclusions made by the authors are supported by mathematical calculations. No personalities are mentioned. References accompany each article.

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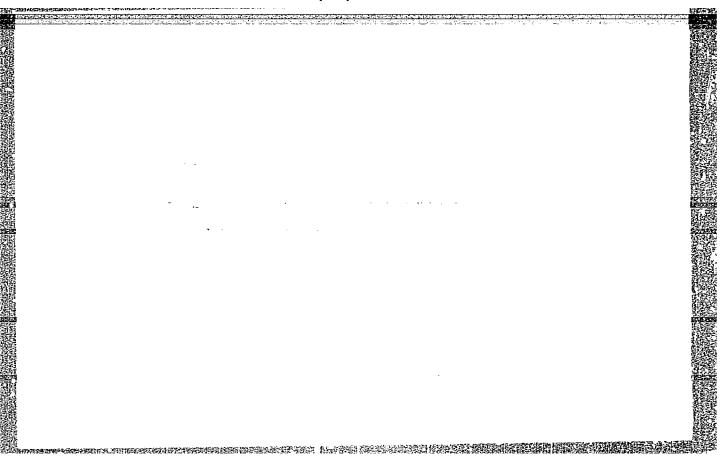
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TVERKOVKIN, S.M.

Development of the Tungor field in northern Sakhalin.

Gaz.delo no.11:3-7 '65. (MIRA 19:1)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut prirodnogo gaza.



GOL'DBERG, K.M.; GEL'FANDBEYN, N.M.; TVERSKAYA, B.I.

Use of indene-commarone resins in the manufacturing of oilextended resin lacquers. Lakokras.mat.i ikh prim. no.1:71-72 161. (MIRA 14:4)

1. Khar'kovskiy lakokrasochnyy zavod "Kresnyy khimik".

(Indene) (Resins, Synthetic)

(Lacquers and lacquering)

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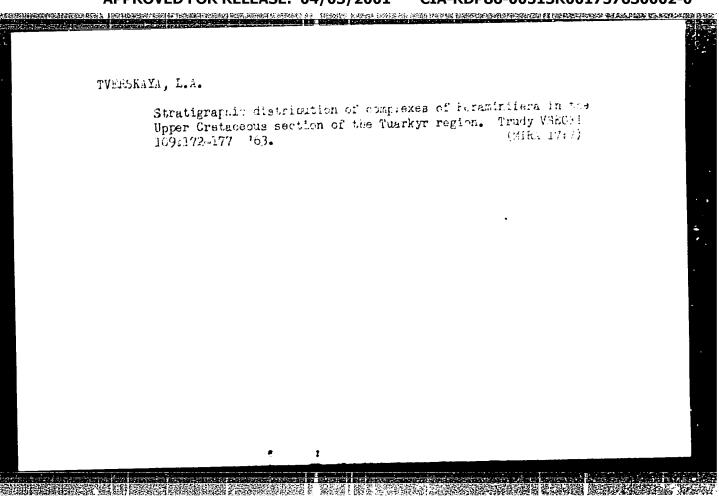
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TVERSKAYA, D.I.; TIKHOMIROV, M.N., akademik, red.; KLYUCHEVA, T.D., tekhn.red.

[Moscow of the second half of the 17th century, the center of the developing all-Russian market] Moskva, vtoroi poloviny XVII veka - tsentr skladyvaiushchegosia vserossiiskogo runka. Pod red. M.N.Tikhomirova. Moskva, 1959. 123 p. (MIRA 14:1)

(Moscow--Commerce)

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TOPCHIYEV, A.V.; PAUSHKIN, Ya.M.; KURASHEV, M.V.; POLAK, L.S.; TVERSKAYA, L.S.

Polymerization of cycloolefins. Izv.AN SSSR.Otd.khim.nauk no.6:1140 Jl '60. (MIRA 13:7)

1. Institut neftekhimicheskogo sinteza Akademii nauk SSSR. (Olefins) (Oyclic compounds) (Polymerization)

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TVERSKAYA, L. V.; VERNOV, S. N.; SAVENKO, I. A.; TVERSKOY, B. A.; SHAVRIN, P. I.;

"About the fast electron intensity asymmetry in conjugated points at low altitudes". (USSR)

Report submitted for the COSPAR Fifth International Space Science Symposium, Florence, Italy, 8-20 May 1964.

VERNOV, S.N.; SAVENKO, I.A.; SHAVRIN, P.I.; TVERSKAYA, L.V.

Structure of the earth's radiation belts at an altitude of 320 km. Geomag. i aer. 3 no.5:812-815 S-0 '63. (MIRA 16:11)

| Institut yadernoy fiziki Moskovskogo gosudarstvennogo universiteta.

L 3236-66 EWT(1)/FCC/EWA(h) GS/GW

ACCESSION NR: AT5023621

UR/0000/65/000/000/0465/0466

AUTHORS: Savenko, I. A.; Shavrin, P. I.; Tverskaya, L. V.

TITLE: Corpuscular radiation in equatorial regions at low altitudes

SOURCE: Vsesoyuznaya konferentsiya po fizike kosmicheskogo prostranstva. Moscow, 1965, Issledovaniya kosmicheskogo prostranstva (Space research); trudy konferentsii. Moscow, Izd-vo Nauka, 1965, 465-466

TOPIC TAGS: electron flux, magnetic anomaly, cosmic ray, albedo

ABSTRACT: It is assumed that the intensity of electron flux at low altitudes (300-400 km) in equatorial regions is due to neutron decay in the albedo of cosmic rays. Electrons were captured at different heights. By knowing the latitude and the pitch angle (for known longitude), it is possible to compute the rate of accumulation. It was found that each energy value of electron corresponds to a definite height. Computations of expected intensities of electron flux are shown in Table 1 of the Enclosure. The intensity on ascending branches of the drift orbit is small, since electrons quickly move upward from any given height. The greatest intensity may be expected over the Pacific Ocean and over South America

Card 1/3

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S/020/61/137/005/014/026 B104/B214

AUTHOR:

Tverskaya, L. V.

TITLE:

The influence of elastic-relaxation stresses on the

crystallization of highly viscous liquids

PERIODICAL:

Doklady Akademii nauk SSSR, v. 137, no. 5, 1961, 1095-1097

TEXT: It is known that in amorphous media the elastic stresses die out within a certain relaxation time. Therefore the elastic stresses influence the growth of a crystal only for a short time (τ). The relation between the time τ and the time τ_0 required by an atom for the transition from the liquid to the solid state is normally such that $\tau \sim n^2 \tau_0$. For highly viscous liquids $\tau > 10 \tau_0$. In the present paper it is assumed that the crystal grows spherically and the stress on the boundary of the surface of the crystal is as that produced during growth due to the change in the density: $\sigma_{rr}(R) = -\delta p$. In the presence of such a stress the temperature of the crystal decreases during growth in Card 1/5

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The influence of elastic-relaxation ...

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agreement with the Clausius-Clapeyron equation. If the crystallization is carried out at a temperature T_1 , a crystal of radius R is in equilibrium

with the medium when $\sigma_{rr}(R) = \left(\frac{T_0 - T_1}{T_0} + 2\rho_2 - 2\alpha/R\right) \frac{1}{3\beta} \equiv \sigma_{rr}^{(0)}$ (1).

Here, $T_{_{\hbox{\scriptsize O}}}$ is the melting point of the undeformed surface, q the heat of transition per gram, α the coefficient of surface stress, and 3β the relative change in density on crystallization. If

 $\sigma_{rr}(R) > \sigma_{rr}^{(o)}$, the crystal melts. If $\sigma_{rr}(R) < \sigma_{rr}^{(o)}$, the crystal grows, the characteristic time of the processes being τ_{o} . Under definite

conditions Eq. (1) may be fulfilled. Then the growth of the crystal is subjected to relaxation stresses. The growth of a crystal subjected to the above processes is investigated, (1) being calculated from the boundary conditions. It is assumed that Hook's law is obeyed in the crystal and the elastic relaxation stresses appearing in the amorphous phase are given by an interpolation formula for highly viscous liquids. Then the equation obtained for the growth of the crystal is:

Card 2/5

The influence of elastic-relaxation ...

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(9) (9).

The indices 1 and 2 refer to the different phases. tion $R_{t=0} = R_1$ Eq. (9) has the following solution:

For the initial condi-

 $R\left(\frac{R-R_0}{R_1-R_0}\right)^{\nu}=R_1e^{-t/\tau_1},$

(10)

where

 $R_0 = \frac{2\alpha T_0}{(T_0 - T_1) \ q \rho_2}$ (критический размер зародыша);

$$v = \frac{1}{2} \left(1 - \frac{3\beta^2 E_1 E_1 T_0}{q \rho_2 \left(T_0 - T_1 \right) \left[\left(1 + \sigma_1 \right) E_2 + \left(1 - 2 \sigma_2 \right) E_1 \right]} \right),$$

$$\tau_1 = 2\tau \left(1 + \frac{2E_1}{E_2} \frac{1 - 2\sigma_2}{1 + \sigma_1} \right).$$

(11) (11)

Card 3/5

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The influence of elastic-relaxation ...

holds. If 0 > i > -1 then it holds R<0 for the condition R<R₀/(1 - ivi). Under these conditions (1) is fulfilled and the growth of a crystal is determined by the relaxation of the elastic stresses. For v < -1, the increase of the elastic stresses limits the growth of the crystal. Then the following approximate result holds: R ~ exp(-t/ $\tau_1(v+1)$). For $v \ge -1$, τ_0 is the characteristic time of growth. A generalization of the results obtained states that for v < -1, the time of the growth of the crystal is equal to $\tau_1(v+1) + \tau_0$ and for v > -1 it is τ_0 . Since, according to Stark, τ_0 and τ_1 depend on the temperature, the rate of crystallization is also essentially temperature dependent. Finally, it is shown that the maximum rate of crystallization is reached at a certain degree of supercooling and that according to the above results, the relaxation processes of the elastic stress play an essential role and not the small rates of fluctuation during a weak supercooling, as was previously stated. There are 3 Soviet-bloc references.

Card 4/5